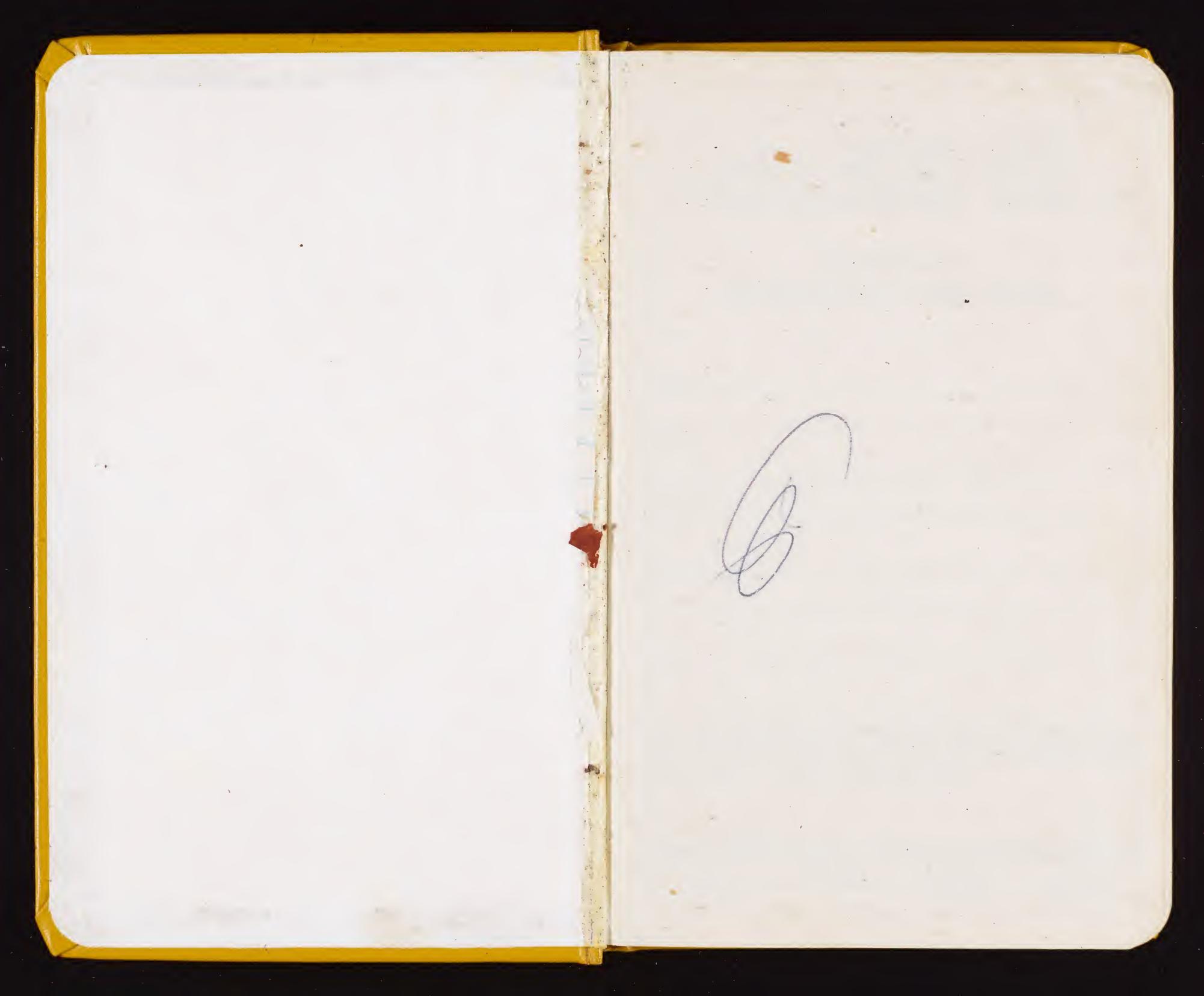


"Rite in the Rain"
ALL-WEATHER
JOURNAL
No. 390F



CONTENTS REFERENCE DATE . PAGE



ALL-WEATHER HORIZONTAL LINE BOOK

Name			
Address			
Phone			
	,		
Project			
		*	

This book is printed on "Rite in the Rain" All-Weather Writing Paper - A unique paper created to shed water and enhance the written image. It is widely used throughout the world for recording critical field data in all kinds of weather. For best results, use a pencil or an all-weather pen.

Specifications for this book:

	Page	Pattern	Cover O	ptions
	Left Page	Right Page	Polydura Cover	Fabrikoid Cover
1	Lined	Lined	Item No. 390	Item No. 390F

Song Sparrow Bindiry 2010

	i		-	N. 1		
		43 0				
				2	0	- ph/
						The same of the sa
		The design of the second of th			And the second of the second o	
Lasen 9. tt 1.8h	21,5363.17	58.0	67.5	. 24 . 3	5 Larite	52902515
39.77 - 18.4 [h. m.	21.0459.7	5.5.9	in en	25.5	rishit &	57904 5/5
15. 9. 24. S	21.0464.92	60.9	E E	9.29	right	52903
44,7.22.6	13.0 63.6	20.00	70.3	80.01	to llow	8 290 8 8 18
	22.04 65.12	60:3	7	4910 C	STATE OF THE PROPERTY OF THE P	33000 G
	20,32 68.1	+6.5	7,24	9,22	The control of the personal property of the pe	\$000 p
Photos Bick Side Print	Er Core	300	BIP	0	Co. 1 3	
	941	7	T		122	Date: 1

Printed and South Start Surphis Surphi

	14.19 9'81 S'45 5'89	5.65	4) 7 (4)	9		529 18
	152 - 138 72.19 44.02	4.58 P	87.2 66.	3	1	132926
	45.2-234 82.19 15.00	h.25 0	0.69 5.98	3	1	22925
B1000	19.93 65.0844,8-23.2	\$ 22.9	9.8 66.5	3	1	517 10
18100d	21.6 63.51 38.6-18.5	8 5.27	88.3 66	Q	j	12828
- took shood		C8.6 - 61.8	1073	9	(52922
poors mad	21.8765.1441.2-19,5/	2 24.2	94.0 70.5	CI	The second secon	52921
75 -19,3 +00x 6100d	20.00 20.00 25.58		84.4	9	8000 C	STX420
	9.91. 9.39 14.02	11 16	250		1800	520
There Brand	20.73/66.90 08.30	51.7	87.4 65.8	Mark.	-	52907
1 68	20.18 64.2/682 46.9	58.80	2.23 6.23 E	3 ste	ACUA.	41625
Not	The Constant	D C	13	SBy BC	2	B. od #

12: 43.8 -73.0 25.5 6.86 A. 25.0	19 24 ST		3	Of Charles Co		5222
0.1.5 0 1.3	12 20 50	21.5.5 J. E.		And the second s		
65.47 449.21	CONTRACTOR OF THE STATE OF THE	7,04 6,13		destroy (19 cm 200 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m	proposed specialistic residence of the control of t	328 18
7.05. 9 24. (6.20.7	9 This.		The state of the s	The The Section of th	Consideration of the construction of the const	ecommon processors or
32,9 77	STAU 20 20 The State of the Sta	A CONTRACTOR CONTRACTOR AND A CONTRACTOR	The second secon	AMERICAN CONTRACTOR CO	The second second contraction of the second	S 13 S
031-1-15	10 62.75		¥ 6.43		No. 12 Commence of the commenc	AS CONTRACTOR
42, 6, 22, 7	22 6071	32 630 6 15 18 12	St. St. Zant.	2 8 2	Eulph & B	SZS BZ S
No Since of Time of the state o		20:17	₩		Birry	5
			5.75	20.20 7 20.00		52951 0
1 113 M	Carina Ca	2010		-	The state of the s	No.
30.5111	Survey of the same	(A)	Sign of the second seco		Bi while of	1217000
5.4	60.05	20.30	5.83	7.22	+6	52948 Shree
144,2 23.1	64.18	10:US	33.8	oxo.t. oh'b	6 7	STURY + Gright
** 40:4- L3:1	64.32	- O	10,00	4,63	3	STOR BOLD
-	20.45	54.81	1.8.5		3	1
	wwc,	Parsos	7500	700000	\$\frac{1}{2}\$	Bix & Solox

52964 dead willow start ax 52071 2362 HL® 525 52597 52969 273 69 529.49 rail Pint Million DE 52970 5 E3320 C+ 55/2 529 63 Di 52977 なれらばい الم ラーナ led billon 120 Sister 9 Cy C ON SOF WINDERSON Cy CJ C 0 3 一方も 80.6 5 1.8.8 5 000 19 5 21.6 313 498 9.3 9.50 9.36 10.04 ho.01 -9 00, 6 7.0 C-50 53 7.8 - Parameter - -8 3600 6.70 6,22 6.51 5010/ 26/10 Bud 0:36 7.0 45.0 hr. 9 ---300 ナイン 6.00 6 5,55 6.24 80.9 4 5.74 80.08 5.63 5.69 11.0 6.02 20.56 TAR WW 20.00 19,55 63,01 19:17 61.37 31.3 2150 18.31 18:50 19,33 W1.68 19.36 20,03 20.85 15:51 20.36 th'51 20.68 20.02 was wit 64.95 68.71 92.89 102.19 66.29 32, 6 - 11.7 5.28. 85.29 50.83 60,35 63.4 10, 3 bas 21: 19 32 4 34.5 32, R. 30,3 11,4-68 L. 33.4 31.2 31.7 72.6 でかいい -1.78 - 9 8 11 21.09 12.3 5.11. 5 ام

12 1 × 1 × 1 52998 the year want with sur 50 - 50 52976 529 52975 57997 5 29 54 5 5.2957 トンカンタルのナイントの タークークー 4 52950 12151 وان 000 P しんいん The All Colons 9. 48 7.28 6.09 15.45 9. 48 7.28 6.09 15.45 41.9 したら 8.17 Six Sich Line Dans die 5.61 t. 20 c.3 d. 3 t. 6.7 t. 6.9 トーナン 8.76 6.85 5.53 19.78 62.42 8.95 6.24 5.40 18.03 61.89 5.61 84.07 5.53 20, LO 62.39 38.7 897 65 5,31 908 59,82 5.50 6.58 5.54 18,35 64.33 34.7 8.99 1.75 2.45 14.31 1.55 37. 1.16 8.99 1.75 2.00 1.2.10 1.56.9 2000 7.0x 22.2 5.56 24.72 P. L. J. P. P. J. 15,76 (3.53 W 5 5 1 16.71 15.03 20.21 18.96 62.9 12.27 65 63.28 0 32.1.12. 18.37 20.1 3 FS

52980 07	52998 07	529.83	¥ 52984 0J	102 EB 0m2 +0	CX CA	Spennings Male	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is th	1
7.8.8	9.19	8.68	8.82	9.14 684 5.62	5.73	\$1.76° 1.33 5.28	1 200.07	Q 7 1.4
7.06	6.72	6003	45.5	2 62.01	64.8S	64°46	J. O.	
5.67 19.	1.08 (7.15	5.73 20.3 Siny 19.3	8.24 63	20,03 24.5 20,04	2/2/00	19.50	2-1-2	E T
59 65.23	18.39	16.19 H8.	3.84 (20.74)	19.57	19.30	18.84	19.22	to a

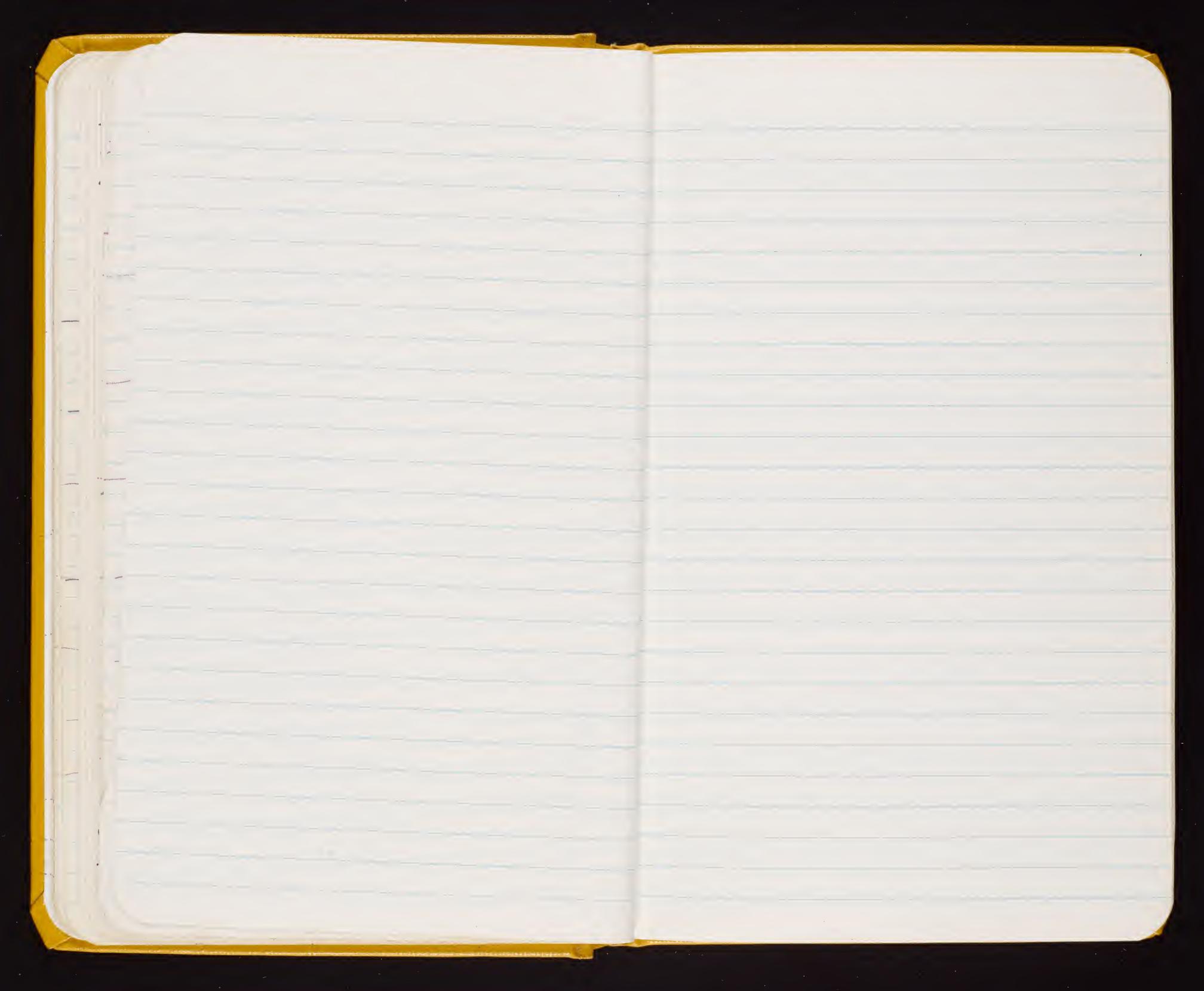
(4) Nr. 3110 (88 488 divent & 16.39	8748 3 7,20	8.83 6.21	Sign of the state	3.22	Commence of the second	Retaring 1/2 1/2 8/1/8 8
39 15.78 164.26/19.24 31.5 ms	5,57 67.43 18.76 37.60 21.39 3	S.69 M.68 18.75	5.35	Sc. 20. 88. 02. 02. 02. 02. 02. 02. 02. 02. 02. 02	10 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.62 5.32 19.15 (1.82) 33.0-11.7 (R2 6.62 5.32 19.15 (1.82) 35.3-12.0 A3 7.33 5.36 2.061 (4.52 35.3-12.0 A3 6.40 5.82 18.91 65.27 35.2-19.1 A5 6.40 5.82 18.93 61.20 33.0-11-7A6 6.40 5.73 20.06 (5.18 32.5-11.3) 349 6.40 5.73 20.06 (5.18 32.5-11.3) 349 6.60 5.62 19.23 20.06 (5.18 32.5-11.3) 349 6.60 5.62 19.23 20.06 (5.18 32.5-11.3) 349 6.60 5.62 19.23 20.06 (5.18 32.5-11.3) 349

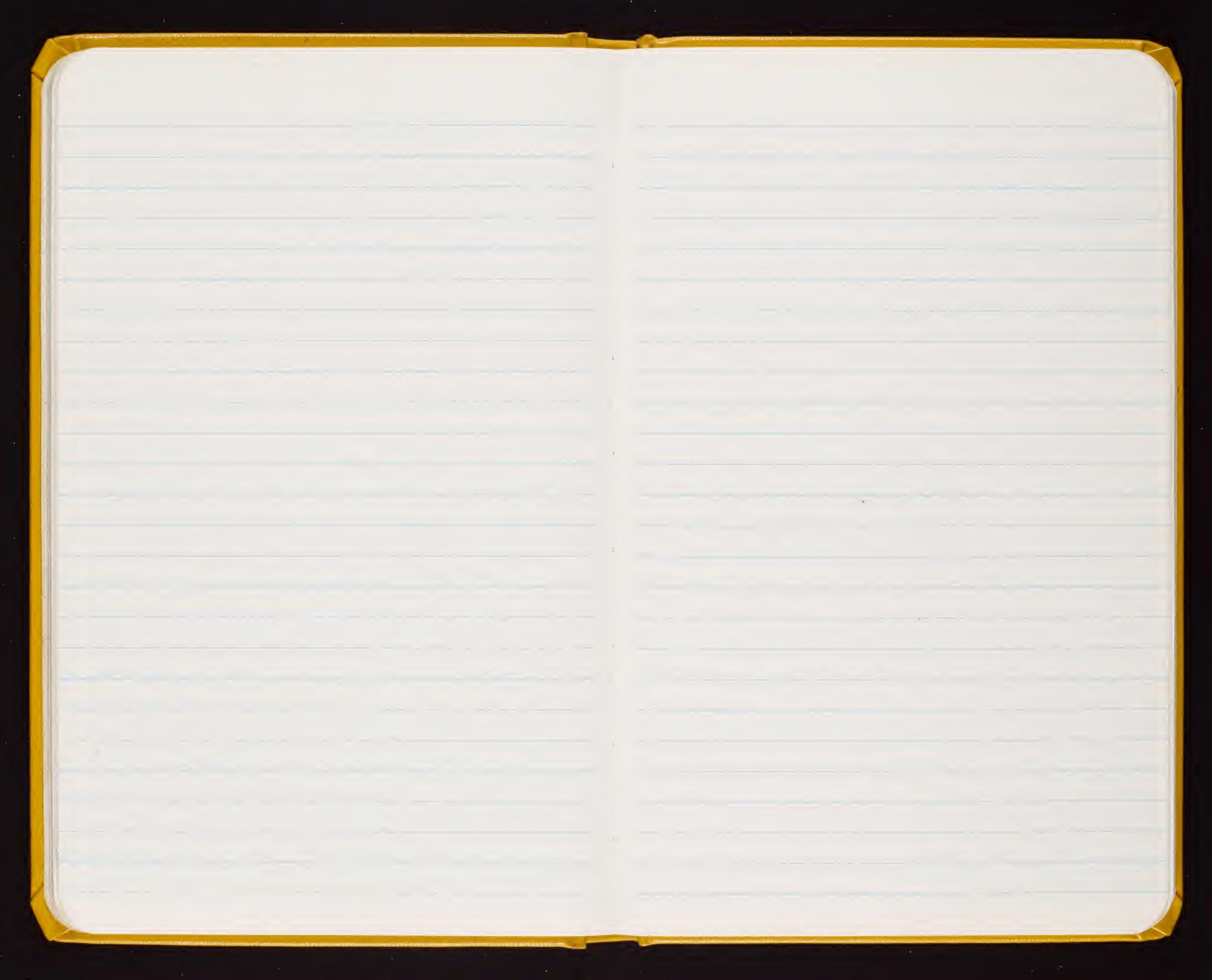
			The second second	in the state of th				румпрумпин	t	
		756 8							-	
	62	36,91	0	32 63.	99 20	S. S	6.63	9.13	-j0	8723
RICH R	To the	William was a server of the specific formation and the specific formation a	And the second s	and the second contract of the second contrac	Section of the sectio	The Control of the Co	6.82	8 37	7-G	8722 1927
N L	70 0 3	VI L	53	5.7	amount &		640	7,30		
The state of the s	1	5	60			The state of the s	6,63	Si S		SZ3 - ST
W.	1	25 90-19.	66.58	50		5.46	6.7	9.12	S. T. C.	3719
		3 25 5		2328	2	a)	S S	13 S	S City	Band. Occ
3000 SOX	,	and J.	9			4	· · · · · · · · · · · · · · · · · · ·	The same of the sa	, ,	
		The second secon	A CONTRACTOR OF THE PARTY OF TH		8.7	5				
Service Servic	T-Association in the second	Section from the section of the sect	The second secon		Commence of the second of the	52.63			distinct fragments of the second	25.5
5	E E E					1 (4)	G:		40 AVI - 40 AVI - 40	
And the state of t	ang terminan an malain in sing aire and film a per	5				0			The control of the co	
821.83				The second secon		Comments of the Comments of th	o med alexander of the second	J. Comment		03
0 000		5			3	9		** - Ed		3
The state of the s	Company of the second	248	\$30 \$30 \$30	9	97:78	87.8	00	ne militær prise predi er ett skiller pr	The management of the control of the	
The state of the s		3		5		3		res Wallache de Valle Germanne grann aus de la partie del		1 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8
	5	1	554		The second secon	The second second			monder of a common programming of the common	36.4
		3								

			*	, n	T Superincetto				
Mills by The State of the State		nototes to the		3				1 29	
50 30 88	6	テの	The state of the s	500	39,00	alleri Sancia del Anno de Caracteria de Cara	63.53	0 € 0 =	
- Commence of the Comment of the Com				0 to 10 10 10 10 10 10 10 10 10 10 10 10 10	500	33	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	750	
08330	Principles and Principles	to an Paris	189		Contraction of the contraction o	Section of the second section of the section of the second section of the s	3		
80 04C 89		The same of the last of the last	9	800	The second of th	G		20.0	
		30	7 4	10 OH	2000	50	3		t and a
	1	The second statement of the se	161		79.72 79.72	6 68	36.5	- n	
						The second secon		3	
					5	Marine According to			
ST S	all and			The state of the s					
		&	A N	40		S. C.	5		7
					M. M.		N C 3		The state of the s
							and the state of t		
	er jagen er	3 5		35		5000			
	Secretary of the second	500	13 TO 15 TO			K. S.	562		
TO LA TO LO	Section 200	1800	-	The state of the s	1 2	14.00		1	<i>j</i>
		16	*	07	22.02	2000			8/8
0	ij	6-0		3500			32.6	and the same of th	Roca heali
	5	2 = 2	The state of the s				7.5	18	the state of the s
	A CONTRACTOR OF THE PARTY OF TH	5)		Make y		-		

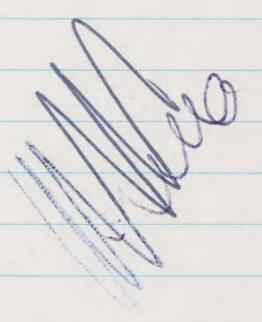
6-12 31 - 14 Hrw. M.C. 21.2 P.19 - P.45 20,42 60,72 34.9 3 63.47 + 20.62 2000 25/2 3 7.40 6,10 6.28 10 to R R R R 6.93 20 PE BO 0000 10,15 4.64 BL 63795 というしくとろう しのいか 96189 450

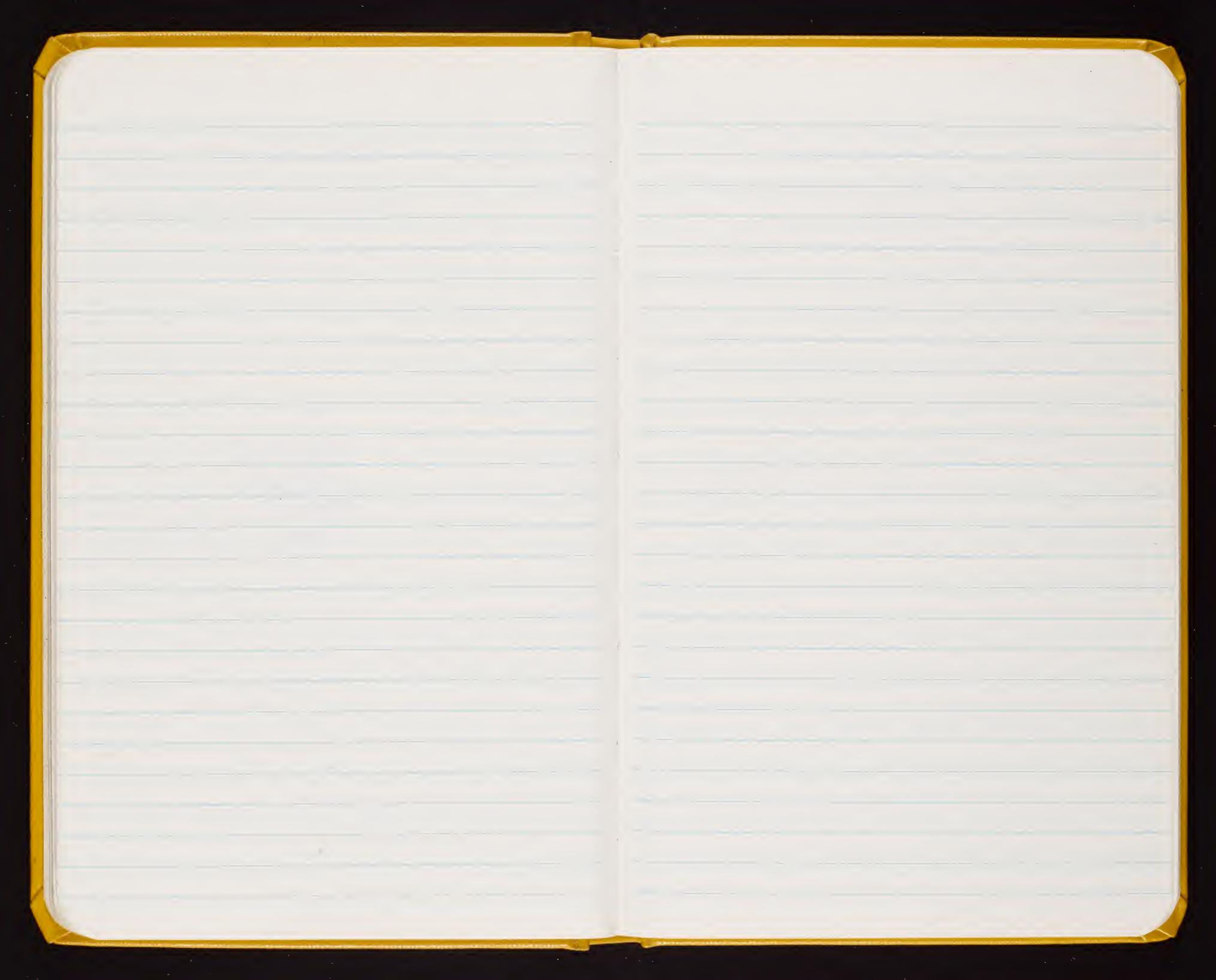
-

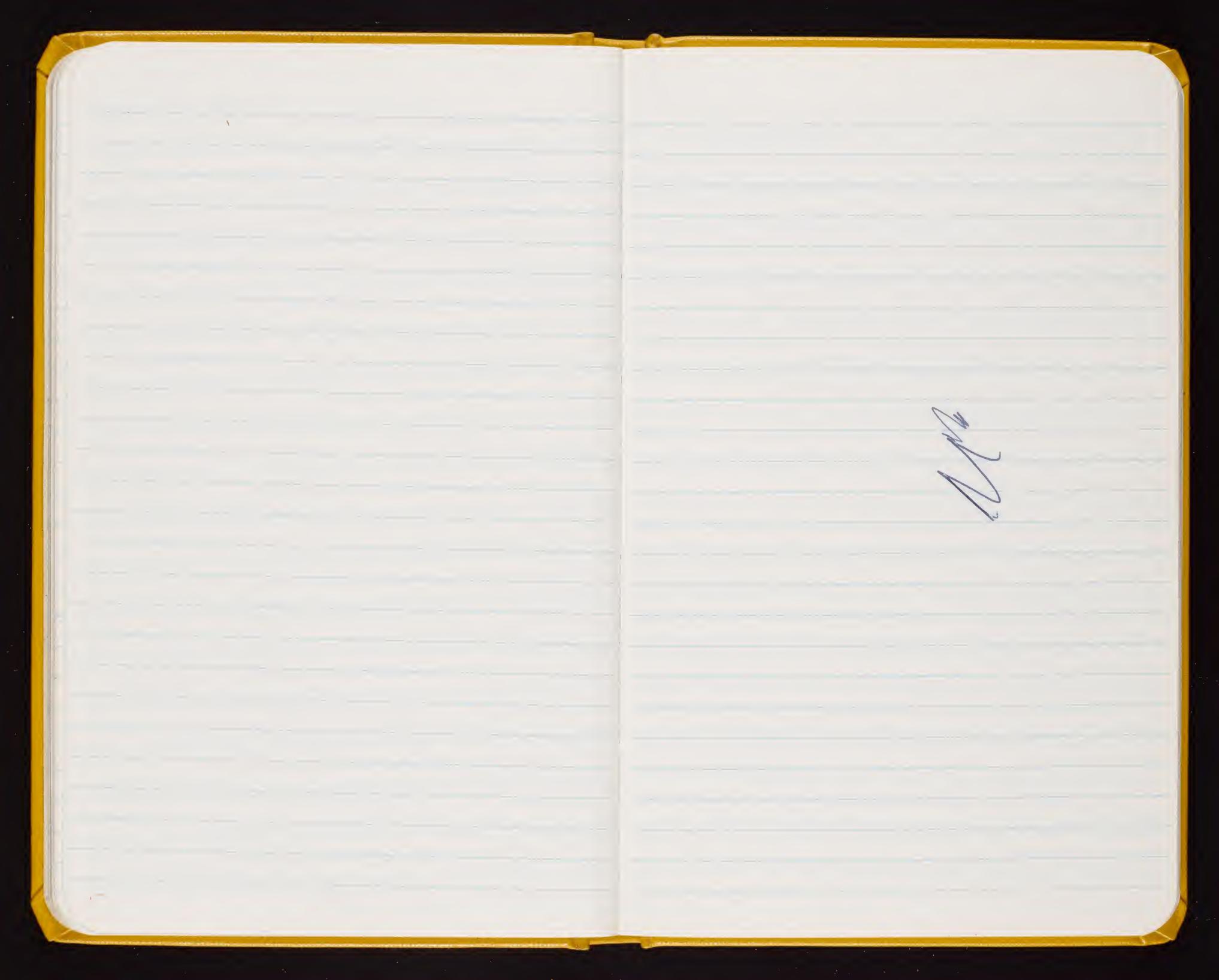


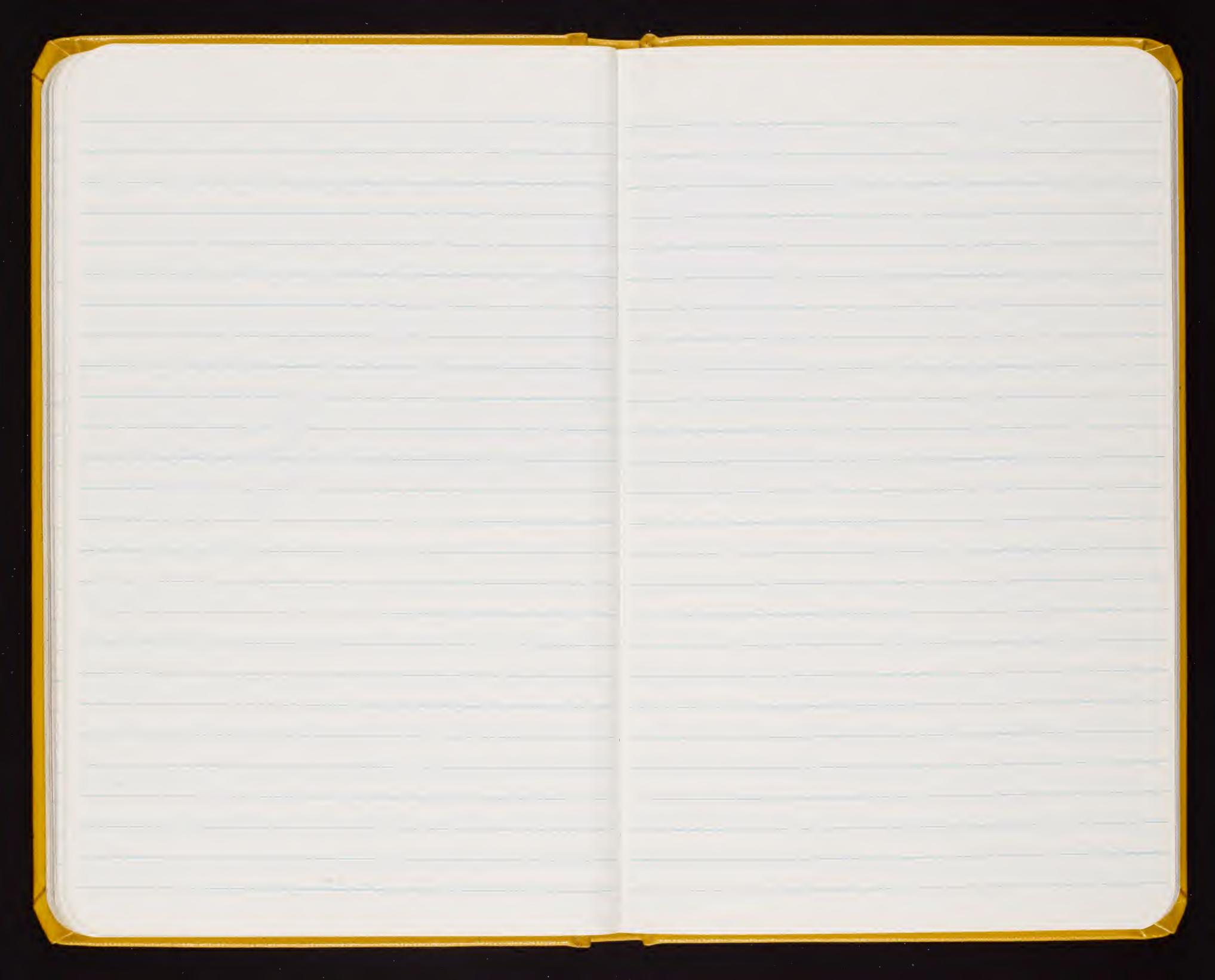


Location Time Date Temp°C Dist. (m)
Sci. Blog. Feeder 16:10 Feb. 14:12 20-14.5 5









Baldy's Seriant Sperrow

Tino with 175 x 1,0

Z1,2

9 for = 12,90 1...240.8

2.67

C.0

LB sp. 100 L72 x 1.4

21.4

(15 x 1.2 x 0.8

7.85

6.60

7.8

Miscum Jarson Musery
4/20/11

Atlantic 35 21 mm

Thompson 2.15

2.04 x 1.75

~211×21 =

30/411 - 30/411 - 7.5×17 22 mm³

Multi 13. 1 x 000 / 6

2 x 3.5 x 000 / 6

0.25 x 000 / 6

2 x 3.5 x 000 / 6

12 x 5 x 1.3 4

12 x 5 x 1.3 4

51.73 x

MEASUREMENT CONVERSIONS

	MULTIPLY	
IF YOU KNOW	BY	TO FIND
LENGTH		
inches	2 540	centimeters
feet	30 480 0 914	centimeters
yards miles	1.609	kilometers
millimeters	0.039	inches
centimeters	0 393	inches
meters	3 280	feet
meters	1 093	yards
kilometers	0 621	m es
WEIGHT		
ounces	28.350	grams
pounds	0.453 0.035	kilograms ounces
grams	2 204	pounds
kilograms	2 204	pourido
VOLUME	20.572	milliliters
fluid ounces	29.573 0.473	liters
pints quarts	0 946	liters
gallons (U.S.)	3.785	liters
milliliters	0.033	flu d ounces
cubic inches	0.01639	Iters
cubic inches	0.0043	gallons
TEMPERATURE		
°C = (°F - 32) x .555	F = 1.80(°	K - 273.15) + 32
$^{\circ}F = (^{\circ}C \times 1 \ 8) + 32$	°K = °C + 2	273.15
	ale a second	IDE DOWNER OF
°C = °K - 273.15	°K = 0.555	(°F + 273.15) - 32
°C = °K - 273.15		(°F + 273.15) - 32
	Decimals	
°C = °K - 273.15		(°F + 273.15) - 32 Millimeters
Inches 1/16	Decimals of foot	Millimeters 1 5875
Inches 1/16 1/8	Decimals of foot .0052 .0104	Millimeters 1 5875 3 1750
1/16 1/8 3/16	Decimals	Millimeters 1 5875 3 1750 4,7625
1/16 1/8 3/16 1/4	Decimals of foot .0052 .0104 .0156 .0208	Millimeters 1 5875 3 1750 4.7625 6.3500
1/16 1/8 3/16	Decimals	Millimeters 1 5875 3 1750 4,7625
1/16 1/8 3/16 1/4 5/16	Decimals of foot .0052 .0104 .0156 .0208	Millimeters 1 5875 3 1750 4.7625 6.3500
1/16 1/8 3/16 1/4	Decimals of foot .0052 .0104 .0156 .0208 .0260	1 5875 3 1750 4.7625 6.3500 7.9350
Inches 1/16 1/8 3/16 1/4 5/16	Decimals of foot .0052 .0104 .0156 .0208 .0260	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4	Decimals of foot .0052 .0104 .0156 .0208 .0260 .0313 .0417 .0521 .0625	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050
1/16 1/8 3/16 1/4 5/16	Decimals of foot .0052 .0104 .0156 .0208 .0260 .0313 .0417 .0521	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8	Decimals of foot .0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8	Decimals	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8	Decimals of foot .0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667	1 5875 3 1750 4,7625 6,3500 7,9350 9,5250 12,700 15,875 19,050 22,225 25,400 50,800
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8	Decimals of foot .0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500	Millimeters 1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8	Decimals of foot .0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667	1 5875 3 1750 4,7625 6,3500 7,9350 9,5250 12,700 15,875 19,050 22,225 25,400 50,800
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4"	Decimals of foot .0052 .0104 .0156 .0208 .0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500 .3333	Millimeters 1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200 101 60
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4" 5" 6"	Decimals of foot .0052 .0104 .0156 .0208 .0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500 .3333 .4167 .5000	Millimeters 1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200 101 60 127 00
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4" 5" 6" 7"	Decimals of foot 0052 .0104 .0156 .0208 0260 .0313 0417 0521 .0625 .0729 .0833 .1667 .2500 3333 4167 5000 .5833	1 5875 3 1750 4,7625 6,3500 7,9350 9,5250 12,700 15,875 19,050 22,225 25,400 50,800 76,200 101,60 127,00 152,40 177,80
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4" 5" 6" 7" 8"	Decimals of foot 0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500 .3333 4167 5000 .5833 6667	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200 101 60 127 00
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4" 5" 6" 7" 8" 9"	Decimals of foot 0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500 .3333 .4167 5000 .5833 .6667 .7500	Millimeters 1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200 101 60 127 00 152 40 177.80 203.20 228 60
Inches 1/16 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1" 2" 3" 4" 5" 6" 7" 8"	Decimals of foot 0052 .0104 .0156 .0208 0260 .0313 .0417 .0521 .0625 .0729 .0833 .1667 .2500 .3333 4167 5000 .5833 6667	1 5875 3 1750 4.7625 6.3500 7.9350 9.5250 12.700 15.875 19.050 22.225 25.400 50.800 76.200 101 60 127 00

1 0000

1 foot

304.80

"Acte in the Rain®
ALL-WEATHER WRITING PAPER

"Outdoor writing products...

...for outdoor writing people."

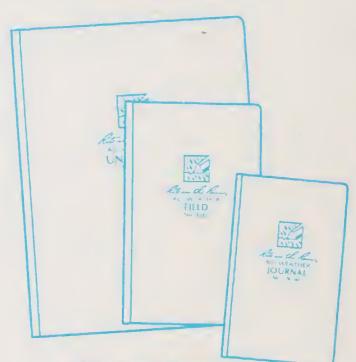


Copier & Ink-Jet Paper

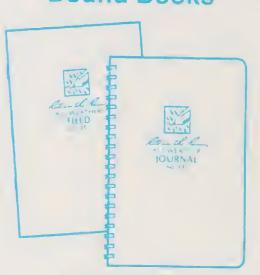


Memo Books

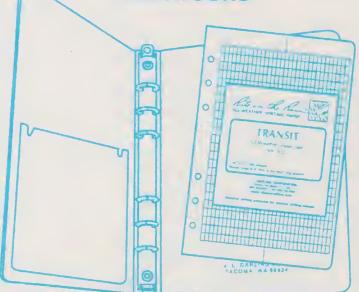




Bound Books



Notebooks



Loose Leaf / Ring Binder

www.RiteintheRain.com

CM

3 - 4 - - -

5 | 6 | | | | | |

7 = 8 =

9 = 10 = 10

11 =

12 =

14 =

5 __

6

16

